

**AMENDMENTS TO THE CLAIMS**

1. (Original) A method for improving a quality of original metadata associated with media having a uniform resource indicator (URI) on a communications network, said URI comprising a plurality of fields, said method comprising the steps of:

analyzing each field of said plurality of fields associated with said media to identify associated metadata associated with said each field; and  
adding said associated metadata to said original metadata.

2. (Original) A method in accordance with claim 1, further comprising the step of reorganizing said plurality of fields of said URI to provide a reorganized plurality of fields, wherein said step of analyzing each field comprises analyzing each field of said reorganized plurality of fields.

3. (Currently Amended) A method in accordance with claim ~~3~~ 2, wherein said step of reorganizing said plurality of fields comprises reorganizing said plurality of fields in reverse order.

4. (Original) A method in accordance with claim 1, further comprising the step of obtaining said associated metadata from sets of associated metadata, each set of associated metadata having a predetermined association with predetermined fields.

5. (Original) A method in accordance with claim 1, wherein:  
said step of analyzing each field comprises analyzing each field in contiguous field order until no associated metadata is identified for a field; and  
said step of adding said associated metadata comprises adding associated metadata associated with fields for which associated metadata has been identified.

6. (Original) A method in accordance with claim 5, further comprising the step of adding a contents of said field for which no associated metadata was identified to said original metadata.

7. (Original) A method in accordance with claim 6, further comprising the steps of:

replacing each connecting character in said contents with a space for providing a plurality of terms;  
adding said plurality of terms to said original metadata.

8. (Original) A method in accordance with claim 1, wherein said metadata comprise elements related to at least one of content of the media, intellectual property rights associated with the media, and instantiation of the media.

9. (Original) A method in accordance with claim 1, wherein said media comprises at least one of multimedia and streaming media.

10. (Original) A method in accordance with claim 1, wherein said communications network is a computer network.

11. (Original) A computer system for improving a quality of original metadata associated with media having a uniform resource indicator (URI), said URI comprising a plurality of fields, said computer system comprising at least one computer, each of said at least one computer being communicatively coupled to all of said at least one computer, wherein each of said at least one computer includes at least one program stored therein for allowing communication between each and every of said at least one computer, each of said at least one program operating in conjunction with one another to cause said at least one computer to perform the steps of:

reorganizing said plurality of fields of said URI associated with said media;

analyzing each field of said reorganized plurality of fields to identify associated metadata associated with said each field; and  
adding said associated metadata to said original metadata.

12. (Original) A computer system in accordance with claim 11, wherein each of said at least one program operating in conjunction with one another causes said at least one computer to perform the additional steps of:

replacing each connecting character in said contents with a space for providing a plurality of terms;

adding said plurality of terms to said original metadata.

13. (Original) A program readable medium having embodied thereon a program for causing a processor to improve a quality of original metadata associated with media having a uniform resource indicator (URI), said URI comprising a plurality of fields, said program readable medium comprising:

means for causing said processor to reorganize said plurality of fields of said URI associated with said media;

means for causing said processor to analyze each field of said reorganized plurality of fields to identify associated metadata associated with said each field; and

means for causing said processor to add said associated metadata to said original metadata.

14. (Original) A program readable medium in accordance with claim 13, further comprising the steps of:

means for causing said processor to replace each connecting character in said contents with a space for providing a plurality of terms;

means for causing said processor to add said plurality of terms to said original metadata.

15. (Original) A data signal embodied in a carrier wave comprising:  
a reorganize code segment for reorganizing a plurality of fields of a URI, wherein said URI is a locator for media on a communications network having associated original metadata;  
an analyze field code segment for analyzing each field of said reorganized plurality of fields to identify associated metadata associated with said each field; and  
an add metadata code segment for adding said associated metadata to said original metadata.
16. (Original) A data signal in accordance with claim 15, wherein said reorganize code segment comprises reorganizing said plurality of fields in reverse order.
17. (Original) A data signal in accordance with claim 15, further comprising an obtain metadata code segment for obtaining said associated metadata from sets of associated metadata, each set of associated metadata having a predetermined association with predetermined fields.
18. (Original) A data signal in accordance with claim 15, wherein:  
said analyze field code segment comprises analyzing each field in contiguous field order until no associated metadata is identified for a field; and  
said add metadata code segment comprises adding associated metadata associated with fields for which associated metadata has been identified.
19. (Original) A data signal in accordance with claim 18, further comprising an add contents code segment for adding a contents of said field for which no associated metadata was identified to said original metadata.

20. (Original) A data signal in accordance with claim 19, further comprising:  
a replace code segment for replacing each connecting character in said contents  
with a space for providing a plurality of terms;  
an add term code for adding said plurality of terms to said original metadata.

21. (Original) A data signal in accordance with claim 15, wherein said  
metadata comprise elements related to at least one of content of the media, intellectual  
property rights associated with the media, and instantiation of the media.